

SUBSIDY PROGRAM SCIENTIFIC PROJECTS 2024 - explanation

GRANT FOR	SCIENTIFIC PROJECTS	
	By subsidizing scientific projects we contribute to the best possible medical care for children.	
INTRODUCTION	(Young) researchers, post-docs and analysts, who typically are competing for subsidies, will have the opportunity to develop research if the project receives a grant.	
	Grant applications are assessed for their scientific value once a year, in November, by the Sophia Fund's international Scientific Advisory Council - SAC (or in Dutch: Wetenschappelijke Advies Raad - WAR).	
WHO CAN APPLY	Application is open to (young) researchers employed by one of the departments of the Erasmus MC-Sophia. The application is formally submitted by the project leader with the approval of the head of the department via the Project Portal Sophia. The project leaders / project groups of the projects selected for funding are not allowed to apply for the next round (next year).	
NUMBER OF GRANTS	In general 4 to 6 projects receive a grant from the Sophia Fund each year. No rights can be derived.	
GRANT PERIOD	 Projects can be subsidized for a period of: 2 years (for young researchers and postdocs); 4 years (PhD-projects); 	
	 1-year (pilot study; only in exceptional cases). The maximum amount that can be applied for is € 350.000, 	
AMOUNT	For higher amounts co-financing is to be included in the application.	required and a coverage plan has
	Prof. R.J. (Rutger Jan) van der Gaag	Chairman of the Advisory Council
SCIENTIFIC ADVISORY COUNCIL	Area of expertise: Pediatric surgery Prof. B. (Benno) Ure	Direktor des Zentrums Kinderchirurgie Hannover Kinderchirurgische Klinik Hannover, Germany
	Area of expertise: Child Health and Environment Prof. M. (Martine) Vrijheid	Research Professor Global Health Institute (ISGlobal) Barcelona, Spain
	Area of expertise: Pediatric Infectious Disease, Allergy and Immunology Prof. dr. R. (Ronald) de Groot	Emeritus Professor of Paediatrics Radboud University Medical Center, Nijmegen, the Netherlands
	Area of expertise: Pediatrics and neonatology Prof. dr. N. (Neena) Modi	Professor of Neonatal Medicine Imperial College London, England
	Area of expertise: Child and adolescent psychiatry Prof. dr. K. (Kerstin) von Plessen	Head Division Child and Adolescent Psychiatry University Hospital of Lausanne, Switzerland



	Area of expertise: Pediatric surgery Prof. M. (Mikko) Pakarinen Successor prof. Ure	Professor of Pediatric Surgery HUS Helsinki University Hospital, Finland
ASSESSMENT PROCEDURE	In May 2024 the Project Portal So applications of (young) researched Grant application has to be written. If more than 20 grant applications rounds will be held. FIRST RATING The 20 projects with the highest apresentation to the SAC committen. A full proposal needs to be submostructured Abstract is complete a following headlines in the Structure Background Aim and study questions International relevance Study design and method Workplan and milestones. No feedback on your proposal will briefly introduce the project presentation and afterwards other members are invited to member will then give a show in the minutes and in the corregarding the outcome. All 20 projects are ranked by the end of December, the same applications are end. By the end of December, the	ers of the Erasmus MC-Sophia. The n in English. So are being submitted, two selection everage score will be selected for eve in November 2024. Solitted, but please make sure the end sufficiently informative. Use the red Abstract: Solit be shared. Solit be shar
	 Innovation How does the project provided to the project provided to the project provided to the project be expected and/or does the project meet to the project meet to the project project project project provided to the project provi	I to lead to benefits for patients



	 4. Feasibility Can the project be carried out with the available resources and within the proposed time schedule? 5. Cost and gain for the Fund Why is foundation money being requested (pilot study, building new infrastructure, high-risk/high-impact? Less suited for other funding sources? If a PhD studentship is requested, what will be the educational benefit to the student? What is the balance between effort, input, use of resources and (expected) outcomes and yield?
	If a project is selected for funding by the Sophia Fund during the SAC-meeting in 2023, the project leader (and the project team under certain conditions) may not submit a Grant Application for the SAC-meeting in 2024.
YEARLY ASSESMENT	 Selected projects will first be funded for the first year. The second year (and for 4-years' projects also for the 3rd and 4th years) will be funded only after submission of a Progress Report and approval of the Advisory Council. At the end of the project a Final Report must be submitted (a reservation of 10% of the subsidy will be held till the Advisory Council gives approval to the final report). The presence of all council members is required for the meeting
PROTOCOL	 to take place. Should one of the members be prevented, a replacement will be sought. The exception to this rule is a cancellation at the very last moment. The chairman will decide upon the best way to proceed. All members will be asked, prior to the meeting, to state any potential conflict of interest with a specific proposal, even though they are not actively involved in the research. If so, they will leave the room when the proposal in question is discussed. No correspondence with the council members about the evaluation of the project proposals or the procedure is allowed.
MOLENAAR PRIZE	A secondary task of the advisory council is to select candidates for the 'Molenaar prize'. This prize, named in honour of professor Jan Molenaar, emeritus professor of paediatric surgery, is awarded to the young researcher (not yet having obtained a PhD degree), who has most impressed the council by the clarity and fluency of the oral presentation and by the responses to the questions put afterwards. The prize consists of a certificate and a cash prize of 1.000,- Euros.
CONTACT/SUPPORT	Secretary to the Scientific Advisory Council: Willemijn Tieleman Telephone: 010-70 (41316) E-mail: projectaanvraag@vriendensophia.nl



For running projects: please use the project number with all your
correspondence.



SUBSIDY PROGRAM SCIENTIFIC PROJECTS - instruction

INSTRUCTION FOR	SCIENTIFIC PROJECTS	
INSTRUCTIONS GRANT APPLICATION	The Grant Application form has to be written in English (with an exception for the Dutch Summary) and submitted by the Project Portal Sophia. ! Please note:	
	A Grant Application cannot be changed after submission.	
DOMAINS GRANT APPLICATION	 In November, full proposals will be assessed on 5 domains: Innovation (how does the project provide new insights) Impact (can the project be expected to lead to benefits for patients and/or does the project meet social needs) Study design (will the proposed study design and methods, such as sample size, enable the applicants to answer the study questions) Feasibility (can the project be carried out with the available resources and within the proposed time schedule) Cost and gain for the foundation (why is de foundation money 	
	being requested, what will be the educational benefit, what is balance between effort, input, use of resources and (expected) outcomes and yield).	
Only for project leaders of running projects:	From the first year after the grant allocation, the project leader is obliged to inform the Sophia Fund about the progress of the project. When a project has not yet started, the project leader must explain the reason why. Hear the form: PROCESS PERCENT.	
PROGRESS REPORT	 Use the form: PROGRESS REPORT Payment of the funding is contingent on the approval of the progress report by the Advisory Council. 	
	Before the closing date of the 2 nd respectively the 4 th year of the project, a <u>FINAL REPORT</u> should be submitted to inform the Sophia Fund.	
Only for project leaders of running projects:	Exceptions will be made for projects that started later than planned.	
INSTRUCTIONS FINAL REPORT	3. Together with the Final Report abstracts of papers and presentations must be submitted that illustrate the results of the research (preferably limited to one page).4. In addition, abstracts of papers published within 2 years after	
	the end of the project must be submitted.	
Only for project leaders of running projects:	If a project leader of a two-year or four-year project concludes during the final year that an extension for one year would be beneficial to	
PROJECT EXTENSION	the research, a new Grant Application must be submitted. The same holds for modifications to the original design of the project.	
IMPORTANT CONDITION	In publications of research for which a grant was received, mention should be made that the research was made possible by funding from the Sophia Fund. A logo will be send to you upon request.	



	1 Crant Application now project (via Project Portal Caphia)	
	Grant Application – new project (via Project Portal Sophia)	
FORMS	Progress Report – running project (via e-mail)	
	3. Final Report – running project (via e-mail)	
	26 AUGUST 2024	Deadline submission of, by the
		apartment head, approved Grant
		Application (via Project Portal
		Sophia).
	10 OCTOBER 2024	Deadline project leaders will be
TIME SCHEDULE		notified if the project qualifies for
		presentation in the November
		meeting of the Advisory Board.
	29 OCTOBER 2024	Deadline submitting PowerPoint
		presentation.
	07 AND 08 NOVEMBER 2024	Oral presentations of the 20
		selected projects. Preferably by
		young talent, such as a PhD-
		student.
	31 DECEMBER 2024	Deadline the applicants will be
		notified of the outcome to ensure
		that the research can start in
		January 2024 or can be
		continued.